

What is claimed is:

[Claim 1]

1. A portable net device:
 - a) a main member forming a first closed loop, wherein the main member is defined by bottom and top sections;
 - b) a base member forming a second closed loop, wherein the base member is defined by a front section and a non-front section, wherein the main member bottom section is attached to the base member front section;
 - c) a fabric member having a front section and a non-front section, wherein the fabric member front section is connected to the main member to flexibly stop the flight of projectiles;
 - d) a connecting member to selectively attach the fabric member non-front section to the base member non-front section in a detachable attachment format; and
 - e) a supporting member to sustain the main member against the base member while maintaining a substantial angle between the main and base members.

[Claim 2]

2. The portable net device of claim 1 further comprising a patch attachedly sided to the main and base members, wherein the patch has a guide to support the supporting member.

[Claim 3]

3. The portable net device of claim 2 wherein the guide is a sleeve to allow passage of the supporting member.

[Claim 4]

4. The portable net device of claim 1 wherein the main and base members are each coilable.

[Claim 5]

5. The portable net device of claim 4 wherein the main and base members are each coilable to overlapping loops.

[Claim 6]

6. The portable net device of claim 1 wherein the connecting member is a hook detachably attached to the fabric member non-front section and releasably hooked to the base member non-front section.

[Claim 7]

7. The portable net device of claim 1 wherein the connecting member is a hook detachably attached to the base member non-front section and releasably hooked to the fabric member non-front section.

[Claim 8]

8. The portable net device of claim 1 further comprising a target net portion detachably attached across the first closed loop to the main

member, wherein the target net portion has a central basket net therethrough to allow passage of the flight of the projectiles.

[Claim 9]

9. The portable net device of claim 1 further comprising:
- a) a main sleeve substantially covering the main member; and
 - b) a base sleeve substantially covering the base member.

[Claim 10]

10. The portable net device of claim 8 wherein the main sleeve has main holes and the base sleeve has base holes, wherein the main and base holes removably carry therein ends of the supporting member.

[Claim 11]

11. The portable net device of claim 9 wherein the supporting member is a pair of rods whose ends become removably, correspondingly carried in the main and base holes.

[Claim 12]

12. The portable net device of claim 10 wherein the rods are each elastically detachable to two pieces which remain connected by an elastic string provided in the respective rods.

[Claim 13]

13. A portable net device:

- a) a main member forming a first closed loop, wherein the main member has a plurality of corners each in arc so as to shape the first closed loop in a substantial polygon, wherein the main member is defined by bottom and top sections;
- b) a base member forming a second closed loop, wherein the base member has a plurality of corners each in arc so as to shape the second closed loop in a substantial polygon, wherein the base member is defined by a front section and a non-front section, wherein the main member bottom section is attached to the base member front section;
- c) a fabric member having a front section and a non-front section, wherein the fabric member front section is connected to the main member to flexibly stop the flight of projectiles;
- d) a connecting member to selectively attach the fabric member non-front section to the base member non-front section in a detachable attachment format; and
- e) a supporting member to sustain the main member against the base member while maintaining a substantial angle between the main and base members.

[Claim 14]

14. The portable net device of claim 13 further comprising a fabric retainer formed adjacent to each of the corners to maintain the polygon in shape.

[Claim 15]

15. The portable net device of claim 13 further comprising a patch attachedly sided to the main and base members, wherein the patch has a guide to support the supporting member.

[Claim 16]

16. The portable net device of claim 15 wherein the guide is a sleeve to allow passage of the supporting member.

[Claim 17]

17. The portable net device of claim 13 wherein the main and base members are each coilable.

[Claim 18]

18. The portable net device of claim 17 wherein the main and base members are each coilable to overlapping loops.

[Claim 19]

19. The portable net device of claim 13 wherein the connecting member is a hook detachably attached to the fabric member non-front section and releasably hooked to the base member non-front section.

[Claim 20]

20. The portable net device of claim 13 wherein the connecting member is a hook detachably attached to the base member non-front section and releasably hooked to the fabric member non-front section.

[Claim 21]

21. The portable net device of claim 13 further comprising a target net portion detachably attached across the first closed loop to the main member, wherein the target net portion has a central basket net therethrough to allow passage of the flight of the projectiles.

[Claim 22]

22. The portable net device of claim 13 further comprising:

- a) a main sleeve substantially covering the main member; and
- b) a base sleeve substantially covering the base member.

[Claim 23]

23. The portable net device of claim 22 wherein the main sleeve has main holes and the base sleeve has base holes, wherein the main and base holes removably carry therein ends of the supporting member.

[Claim 24]

24. The portable net device of claim 23 wherein the supporting member is a pair of rods whose ends become removably, correspondingly carried in the main and base holes.

[Claim 25]

25. The portable net device of claim 24 wherein the rods are each elastically detachable to two pieces which remain connected by an elastic string provided in the respective rods.